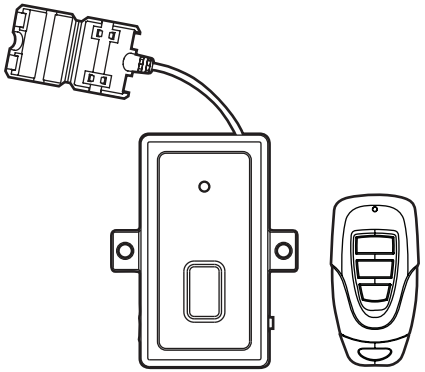
DEFIANT®

Item #1000-024-359

USE AND CARE GUIDE

UNIVERSAL GARAGE DOOR REMOTE CONTROL



THANK YOU

We appreciate the trust and confidence you have placed in Defiant® through the purchase of this universal garage door remote control. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing Defiant®!

Warranty

ONE YEAR WARRANTY

This product is guaranteed to be free of defects in materials and workmanship for 1 year from the date of purchase. If this product is defective, call 866-308-3976 for repair or replacement parts or return the product to the store from which it was purchased. Guarantee does not include normal wear and tear or batteries.

Contact the Customer Service Team at 1-866-308-3976 or visit www.homedepot.com

DEFIANT®

Questions, problems, missing parts? Before returning to the store,
call Defiant Customer Service
8 a.m.-6 p.m., EST, Monday-Friday

1-800-308-3976

HOMEDEPOT.COM

Safety Information

WARNING: Do not let children use the garage door transmitter without adult supervision.

WARNING: Unplug the power cord of your garage door opener before you begin installation to ensure that the power is not connected.

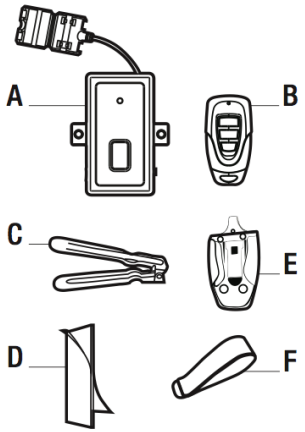
WARNING: Do not use the remote to control the door without the safety beams.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

- ☐ Reorient or relocate the receiving antenna.
- ☐ Increase the seperation between the equipment and receiver.
- ☐ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

PACKAGE CONTENTS



NOTE: The 3-button remote control (B) is pre-packaged in the holster with a silver visor clip. To use the remote as a keychain, only slide the holster off.

Part	Description	Quantity
A	Smart Button™	1
B	3-Button Remote Control	1
C	Crimper Tool	1
D	Double-Sided Tape	1
E	Holster	1
F	Visor Clip	1

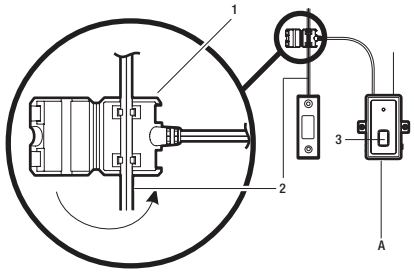
Section 1 - Installing the Smart Button Receiver - When Existing Wall Button Wires are Exposed

NOTE: Proceed to section 2 or 3 to install your Smart Button if the garage button wires are not exposed.

CONNECTING THE EASY CLIP™

WARNING: Unplug the power cord of your garage door opener before installation to ensure the power is not connected.

1. Open up the Easy Clip™ (1) on the Smart Button™ (A) and place it underneath the existing wall button/wall console.
2. Ensure the garage button wires (2) are placed properly inside the channels of the Easy Clip™ (1).

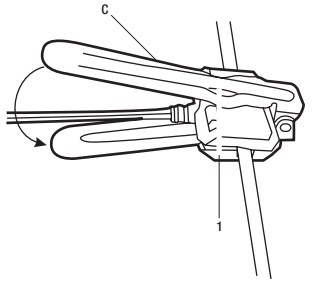


NOTE: Do not cut the antenna. Place the antenna straight up to improve reception.

LOCKING THE EASY CLIP™

NOTE: Ensure the ribbon wires are not twisted, but laid flat inside the Easy Clip™ (1).

3. Press and lock the Easy Clip™ (1) by snapping it together.
4. Using the crimper tool (C), press down on the Easy Clip™ (1) cover until you hear a "click."
5. Press the green push button (3) to ensure that the garage door opens.
6. The garage door can now be controlled with the remote control.

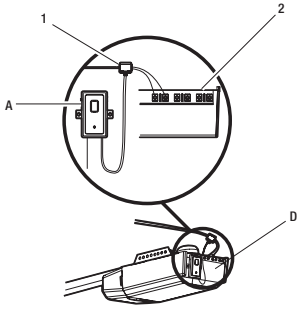


Section 2

INSTALLING THE SMART BUTTON RECEIVER IF THE GARAGE BUTTON WIRES ARE NOT EXPOSED

NOTE: If the existing wall button wires are hidden inside the wall, please connect the Smart Button™ (A) to the exposed wires attached to the terminals of the garage door opener.

1. Open up the Easy Clip™ (1) on the Smart Button™ (A) and place it under the existing ribbon wires connected to your garage door opener's push button terminal (2).
2. Ensure the ribbon wires are placed properly inside the channels of the Easy Clip™ (1).
3. Press and lock the Easy Clip ™ (1) by snapping it together with the enclosed crimper tool (C).
4. Use double sided tape (D) to attach the Smart Button (A) to the garage door opener. DO NOT drill holes onto the opener in order to attach the Smart Button (A).
5. The garage door can now be controlled with the remote control.

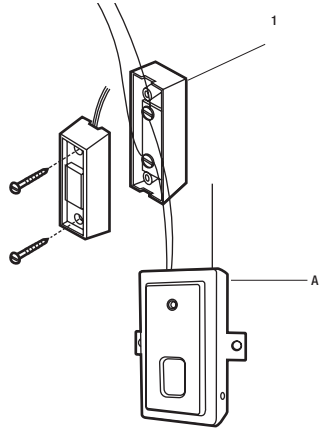


Section 3

INSTALLING THE SMART BUTTON IF EASY CLIP CANNOT BE CONNECTED ON THE EXPOSED WIRES ABOVE YOUR GARAGE OPENER WALL BUTTON

NOTE: If the Easy Clip™ cannot clip the wires from your wall button, cut off the Easy Clip™ then strip the end of wires enough to make the connections to the screw terminals (1) on the wall button.

1. Disconnect the existing wall button (1) from the wall.
2. Pick one wire from the Smart Button™ (A) and connect it to one of the screw terminals (1) on your wall button. Polarity does not matter.
3. Connect the second wire to the other screw terminal.
4. Reconnect the wall button.
5. The garage door can now be controlled with the remote control.



Section 4

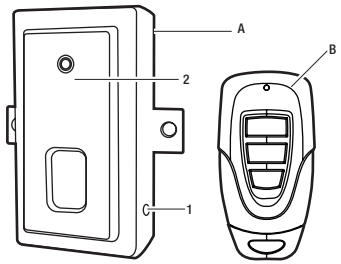
PROGRAMMING THE REMOTE CONTROL

NOTE: The remote control (B) comes with a lithium battery already installed. Remove the battery isolater tag from the remote contol (B) before programming.

NOTE: You must program your remote control (B) to the Smart Button™ (A) in order for the two to communicate.

NOTE: There are three buttons on your remote control (B). Each button can be used to control one Smart Button™ (A). Additional Smart Button™ (A) is sold separately.

1. Press and release the learn button (1) on the side of the Smart Button™ (A).
2. The LED (2) will flash quickly.
3. Within 30 seconds, press one of the three buttons on the remote control (B) you wish to program. The LED (2) will return to the slow flash.
4. You may now operate the garage door opener with the remote control (B).
5. To program this remote control (B) to another Smart Button™ (A), repeat the above procedure and choose another button on the remote control (B).

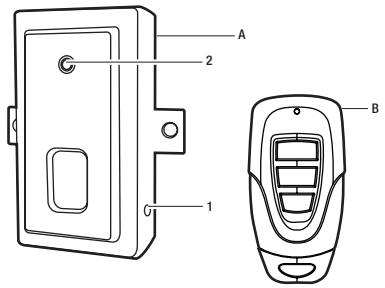


Section 5

ERASING A REMOTE CONTROL FROM THE SMART BUTTON

NOTE: To erase unwanted remote controls (B) from the Smart Button™ (A), first erase all the programmed remote controls (B), then learn the ones you would like to keep.

1. Press and hold the learn button (1) on the Smart Button™ (A) for approximately 10 seconds.
2. The LED (2) will flash rapidly after 10 seconds which indicates that all the programmed remote controls (B) have been erased. You may now release the learn button (1).
3. All remote controls (B) have now been erased from the Smart Button™ (A).



Section 6

USING THE REMOTE CONTROL PASSWORD FUNCTION

NOTE: The password can be 2-8 digits long and can be a combination of buttons 1, 2, and 3.

NOTE: This function allows you to enter a password before pressing the garage door button you assigned, for additional security.

NOTE: Leave a 1 second pause period between entering the password and operating the garage door. The factory default password is 2,2,2. The password setting on the remote control (B) comes disabled as per factory default.

1. To enable or disable the password, press buttons 1 and 3 simultaneously and hold for at least 2 seconds until the LED (4) flashes quickly, but not until the LED flashes slowly.
2. Input the old password.
3. Press buttons 1 and 3 once simultaneously to confirm. If the password is correct, the password protection will be disabled/enabled.
4. To control your garage door, press the password 2,2,2 and 1 (the assigned button for your garage door).

NOTE: If you enable the password protection, you can only operate the remote control (B), after you input the correct password.

CHANGING THE REMOTE CONTROL PASSWORD

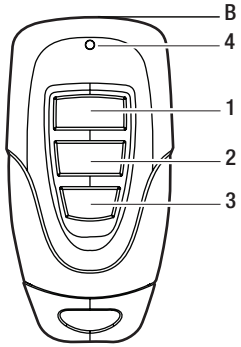
1. To change the password, press buttons 1 and 3 simultaneously and hold for at least six seconds. The LED (4) will change from flashing quickly to flashing slowly. Input the old password.
2. Press buttons 1and 3 simultaneously to confirm. If the password is wrong, the LED (4) will flash three times, and you will have to restart.
3. Input the new password.
4. Press buttons 1 and 3 simultaneously to confirm.
5. Input the new password again.
6. Press buttons 1 and 3 simultaneously to re-confirm. If the password is incorrect, the LED (4) will flash three times, and you will have to restart this procedure.
7. The password has now been changed, and the password protection is now enabled.

Section 7

RESETTING THE REMOTE CONTROL PASSWORD

NOTE: To reset the password, first you must erase the remote control and then re-program the remote to the Smart Button.

1. To erase the programmed remote, press buttons 1 and 2 simultaneously and hold for at least 10 seconds until the LED (4) flashes.
2. After you release buttons 1 and 2, the LED (4) will be turned off and the remote control (B) will be reset back to the factory default password.
3. To re-program the remote to your Smart Button follow the instructions on Section 4.



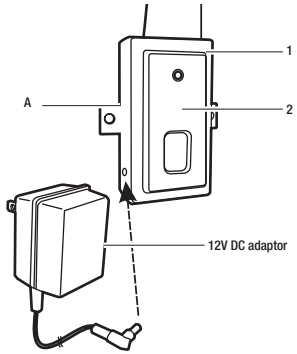
Section 8

(OPTIONAL) POWERING THE SMART BUTTON WITH A 12V ADAPTOR (NOT INCLUDED) ON OLDER GARAGE DOOR OPENERS

1. Plug your 12V DC adaptor into the back of your existing garage door opener and attach your smart button as explained in Section 2. The DC adaptor is not included but is available for purchase on homedepot.com (Part #DC-12VGB).

NOTE: The Smart Button™ (A) may not power up with old garage door openers. A 12V DC, 100mA, 3.5 mm plug-in adapter (not included) may be needed in order to power up the Smart Button™ (A). Contact the Customer Service Team at 1-866-308-3976.

NOTE: To re-install or move the Smart Button™ (A) after installation, remove the Easy Clip™ with a screwdriver and refer to step 4 to re-install. Do not re-use the Easy Clip™. You can still use the Smart Button by stripping the wires to make the connection.



Section 9

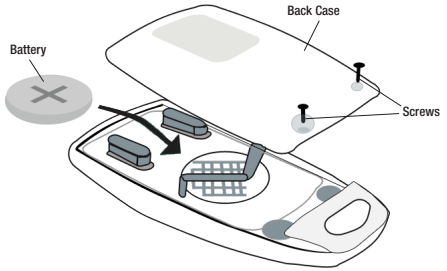
REPLACING THE BATTERY

NOTE: Dispose of old battery promptly and properly.

When the operating range is reduced, or when the LED does not flash during operation, it is time to replace the battery.

The remote is powered by a Lithium battery CR2032 (included). Follow the instructions below to replace the battery of the remote.

1. Undo the two screws on the back of the remote. The back case will then come off.
2. Take out the old battery.
3. Place the new battery in position - positive side up.
4. Close the cover and re-insert the two screws.



Troubleshooting

Problem	Solution
The LED on the Smart Button™ turns on but does not flash after the Smart Button™ has been connected.	Add a 12V DC, 100mA, 3.5mm adaptor (not included) to your Smart Button™. Refer to Section 8. This adaptor is available for purchase on homedepot.com part #DC-12VGB.
The LED on the remote control does not turn on when the button is pressed.	Check that the battery isolator tag has been removed fully and that the battery is inserted properly.
The LED on the remote flashes but does not open the garage door.	Ensure that the correct button on the remote is pressed. Ensure that the wires that were initially connected to the original wall button are not loose. Ensure the transmitter has been programmed to the receiver. Refer to the programming section to program the remote.
The remote control does not open the garage door.	Erase and re-program the remote control (see section 7 to erase the remote and section 4 to re-program the remote with the Smart Button).
The Smart Button™ is not powering up after re-installing the Easy Clip.	Check that the pins inside the Easy Clip are straight. If they are bent, cut the garage button wire and connect it straight to the Smart Button™ (see section 3).